## BONES OF

Maine, Sure He Knows Where They Are to Be Seen To-day.

Captain S. S. Bunker, of Payside, Me., s very confident that he has seen the skeleton of the whale that swanowed Jonah. as told in the story of the disobedient son of Amittal, recorded in the Bible. And the tones of the great mammal do not rest on the shores of the Old World, as one would naturally suppose, but He bleached and whitened on the rugged beach near Fort's

The Captain's statement has peculiar in cest just now in view of Dr. Lyman Abott's denini of the Jonali-and-the-whale

Captain Bunker is eighty years old, and past sixty years he has spent much of his time on the sen. He has made many coyages to foreign lands, and has brought home hundreds of curios from the places he has visited. His collection includes many odd things found on or near th United States shores. He has the head bones of the only sperm whale ever known he coust of Maine.

Despite his long years of service with never used alcohol or tobacco in any form and he has never in all his life seen two

"Pre been on a good many trips since I was a boy," said the captain, reminiscently, "and I've seen hundreds of sights In all parts of the world that would bring by to the hearts of curlosity seekers.

'But there's one sight I've seen," con or not, but I think I've seen the sheleton of the whale that swallowed Jonah. "Far up on the coast of Labrador,

"there is a fishing station called Fort's Head, where we used to trade when on our northern trips. Not far from the a long, level tract of land stretches far back from the coast until it is lost in ever three hundred feet high, with a beach if its foot covered with layer upon layer mek from the water's edge about a mile

The condition of this beach proves be sinking away, or else the land, lifted by the mighty unseen power, is rising slowly

"But perhaps the strangest thing of mi, and which is yet another proof that some great natural change has at some time taken place there, is found at the top of the high precipice, far above the rocks and pebbles of the ocean's former bed. There imbedded in the face of the cliff, are the bones of a mammeth while, which in life must have been more than ninety feet ing, with every part of the skeleton per-

"I suppose that's a hard story to be of the 1deal

A COMPOSITE BEAUTY OF ALL THE WORLD. THESE BOYS

JONAH'S WHALE In Architectural Photo-Be Built as One of HAT is prob-ably the most visitors to the Expossition for an exposition building has just been submitted to the Commission of the Exposition to the Exposition building has just been submitted to the Commission of the Expositione Universalle of 1300 at Paris. The architect proposes that the Woman's Building of the beautiful to this, it is intended that there shall be a number of bedrooms, plainly but very comfort ably furnished and with a both the Most Striking Two Youngsters Who Old Captain Bunker, of graph of the Most Beautiful Women Peatures of the Paris Exof Every covering the and the higher will be placed, linary art shall e as familiar as sphere. It is inprices of this restaurant shall be very moderate in-And the sufficient force penetrate th wood and paint prevail of forbidsoft glow. Thu dlug tips to the the face will of course, no one ing who belongs eyes will be parstble to avoid it nt night, as the things for an ar-The hair of color, it will be French Commission all the deform of that very dres of Liberty. in Imitation Beauty Race Among the leve," the captain said, but, nevertheless, it is true as gospel. I can guide any party to the place, and let them see for themselves this lofty graveyard of an old-Mairest of the Mair. museum agents to exhibit himself as a freak. He is perfectly satisfied to milk cows, pltch hay and hoe potatoes. Ships That Will Bend is in charge of the building. The the authorities in the larger third story will consist cities to co-operate

of rettring with him.

## ARE GIANTS.

Are Over Six Feet in Height, Healthy and Still Growing.

position. Here are the two tallest boys in the world at the present time. One is barely sixteen years old and is six feet two faches n height; the other is still in his fifteenth year, but he goes his rival a full inch bet

> One of the lads is the product of agr cultural New Jersey. The other was born and reared in the heart of New York.

Robert Walsh, the young New giant, lives with his parents at No. 517 East Fifteenth street. He was arrested recently for disorderly conduct, but on ac count of his age was turned over to the Gerry Society. The agents took him to the society rooms, but there was not a bed in the house that would accommodate him For this reason he was returned to the Eas Twenty-second street station house. There the same problem confronted the officers The bunks in the cells were made for mor tals of ordinary size, and not for giants and there was no place in the station house where the strapping youngster could sleep As a compromise he stood up in a corner

and slept in that position. He was dis charged the next morning and returned to his home. Both of Walsh's parents are of ordinary stature. The father is about five feet eight inches in height and the mothe about four inches shorter. On neither sid of the family has there ever been any ab normally tall men or women. They are at a loss to understand the boy's rapid growth, but as he has always been health; and is not unlike other boys in other ways they have ceased to think of the matte and have taken the doctor's advice and le him grow

Robert was an ordinary baby at birth and tipped the scales at ten pounds. His first five years did not produce any re-markable results, but after his fifth birthday he commenced to grow, and has been making a record ever since,

The other young giant is Edward Schar

rer, who lives on his father's farm, near Oxford, Warren County, N. J. He is barely sixteen years old and stands six feet two Inches. Scharrer has never known a sick day in his life. He is as strong and healthy as a young animal, and has an appetite commensurate to his size. Just at present he weighs 100 pounds, and he is gaining at the rate of about one pound a week. He is well proportioned, and it is only in the boylehness of his face that his lack of years is noticeable. He has the stride and carriage usual in a man at the age at which such height and weight are

TO I a is the youngest of a family of eight chilers is of good height, perfectly formed bright and healthy. None of them has de

Scharrer will follow his father's occupation-that of a farmer-and he has refused several offers from enterprising din

## Effect of a Submerged Gun Fired at the Hull of a Vessel.

Protecting barbors by means of sub- under any condition. The old Griper was

of warfare of the day. A series of exceedingly interesting experiments have reat Pertsmouth, Eng. with firing ordinary The experiments were watched with great interest by a number of experts of the

It is believed that this discovery may revolutionize the present system of fortifying cities and harbors against attacks by water. The marvellons effectiveness of even ordinary canuon, which were experi-mented with at val engineers to be-Heve that a very tery will be more than a match for au entire squadron of warshipe.

The experiments with submarine batteries were made with It was found that with a little ingenulty, any cannon could be rendered water-tight. The firing was done from a distance by the and of electricity. A stage of substantial timber was first erected in the harbor of Portsmouth, within the tide-mark. In this harbor the tide penetrate the ises very much higher and more quickly vessel, protected than on this side of the Atlantic. This as it was with steel rough foundation supported what soon be- armor came, virtually, a submarine fort. When The guns were fired by merethe tide was out, several guus were placed by touching a button. The result on this stage. The Armstrong gun of the was a great surprise to every one. Iso-pound pattern was used for the ex. A small-sized earthquake seemed to have periment. These were mounted on ordinary gun corriages. The gun was then borhood of the gun when the cannon was fired. It was, of course, necessary to wait for the to go down before the result of the experiment could be determined. was out. A few hours later the wooden suit of the experiment could be determined. When, however, the cannon and the target were all the target were above water, it was found the target were above water, it was found the target were more above water.

that the shot from the submerged gun suspended, secured by the lad pierced through and through the two lines, for more than four wooden target. And after this, the boller-bours, during which communication an ordinary buil's eye target was set plate target on the bull of the Griper was between the Daving and the Dauntless an ordinary buil's eye target was set. The target likelf was placed only twen a feet from the muzzle of the gun. It composed of oak beams and planks, as twenty-one laches thick, a form of fortification for a gun of this size. The fortification for a gun of this size.

marine forts is the latest idea in coast de- also fortined in such a way that it was This unique style of fortification, supposed to be invulnerable to the attacks It is believed, will prove very much more of one of these cannon even on dry land. effective than the most formidable engines | It was prepared by placing a sheet of boller piate three inches thick over the waterogged hull. This was firmly rivetted

of talking between warships while a fleet is in active service. It is the down, converting the exposed part of talking between warships while a fleet is in netive service. It is the strangest adjunct the telephone has yet entered by the strangest adjunct the strangest adj and bull were in direct range with the joyed, but it is none the less valuable. Just course of the projectile if it were not what can be done has been demonstrated deflected by the water. It was cal- by Commander R. G. O. Tupper, of the orders could be easily transmitted from collated that if this cannon was Royal Navy, at Portsmouth, England. The klassed in this ex-time to the and often avoid what is now considered necessary fired at such a target above periment was of the regulation sort, excer-water, it would perhaps tall. It was six feet long and three will

was dropped upon the deck of H. M. S. in New York Harbor, which demonstrated

Talking with Kites from

to a telephone apparatus in wait- army-the camera being attached had remained aboard the curate photograph of the During, was also at- intrenchments or post tached to a tele- | tion of the enemy phone, and as and to learn in

One Warship to Another.

communication cannot be made in a similar way. In this case an operator aboard the flagship could carry on a conversation the development of his highly original with his fellow-operator aboard one of the iden. He has finished a model of a fleet without difficulty. The Admiral's warship, which not only can be

at it was minus a boat service. might be thought that the flying of a kite under in use, but can be wide at the broadest the latest method has become a science. What used to be a stopped within easily than vessels now in point. In place of the tail the kile / ned two lines, one of which schoolbody's sport in now become a subject of study by prothe instructional torpedo boat fessional men, and it si quite likely that before very long its desiroyer, from which the friments were conducted. Not little even greater results will as ined than has been the case at was expected as the results will as ined than has been the case at

octween the two lines it was found that the kire officer's education. It will be just as necessary the Ancas so easily managed that it was no trick at all to drop letters, or even a hawser, into another ship, and in this way estand their effect upon the kite as it will be for him to know how to train a gan.

Another novel field of usefulness for the kite Danntless, where it was secured by the that it would be possible to send up a electrician of the ship and attached camera from inside the lines of one The other end, which to the kite-and take an ac

tions. Such, at any rate, are the remarkable abilities claimed for this

Mr. Plass has devoted many years to

strange sea craft by its inventor.

fashton of their number. On several occasions this year in New York photographs were taken of parades in this wity, and with the very best possibilities for suits. In fact, the possibilities for practical usefulness of the modern kite when in the hands of a man who understands netal currents are very great, and there now seems to be no reason to doubt that kite-flying is of the coming sciences.

It may be involved.

This jointed warship when sailing a straight course looks much like any other vessel. Its peculiarity only becomes evident when the course is suddenly altered. Then it bends bodily to our side or the other with the grace, and almost the agility of a sportive purpose, curving its forward and after sections until it assumes nearly the shape of a quarter-moon. Before the observer has time to say "Jack Robinson" it is off in a new direction. Straightening itself once more to the normal figure of a ship.

The jointed warship when sailing a straight ourseled warship when sailing a straight ourseled at the points of junction by plates which slide over one another and also assist in closing the intervening spaces.

When it the hands of a man who understands of a guarter-moon. Before the observer has time to say "Jack Robinson" it is off in a new direction. Straightening itself once more to the normal figure of a ship.

The jointed warship has a rudder like

and Turn Like a When Uncle Sam adopts the new jointed other boats, although that is scarcely warship designed by Reuben H. Plass, a necessary, as it steers itself by its own momechanical engineer of Brooklyn, his floating forts will be able to outfight, outsait when a quick change of course is not reand outmanoeuvre those of all other na. quired.

> jointed warship if built in three Independent sections. each of which is divided into numerous water-tight compartments where the sec tions adjoin. Built Into the hull are strong, water - tight, sections, each with a hollow, vertical central pivot, forming immense binges which are turned by the engine by means of bevel spingears, and the vertical shaft of a clutch made to cause the fore and aft sections. to turn simultaneous ly in opposite direct

Hence the man at the wheel, with as much ease as that with which he would manipulate the comparatively crude steering gear at present employ

ed, can use the forward and after sections of the vessel as double rudders, and make the seemingly cumbersome warship dart off almost at right angles to its course with the speed and ease of an educated whale. Or, if he merely desires to stop short, he can, with when steaming send the ship splaning in a circle whose diturned completely around in the same distance. These qualities, if found equally practicable with a model of full size, will certainly make the new fighter a marine marvel and remove all doubt as to the outcome of any engagement in which it may be involved.

The hull of the centre section is recessed fore and aft, and the segment of a circle is secured in the adjoining end of the other sections. These segments slide into the recesses and serve to keep the water out of the spaces between the hulls. They also destroy the normal headway of the vessel, and turn it in the desired direction. The fashion it may be involved.

This jointed warship when sailing a decks and bottoms of the three sections being an experience of the three sections are constanted at the points of function by

